

Generation Z: hope to decrease environmental impact ^[1]

Submitted on 21 November 2016 - 2:51pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

Diálogo Digital ^[2]

Original Source:

VÍCTOR RODRÍGUEZ-VELÁZQUEZ

By:



Según nuevos estudios, la generación z (entre 18 y 24 años) será más proactiva en los reclamos para disminuir el impacto al medioambiente. (Archivo)

Studies show that young adults between the ages of 18 and 25 are more proactive in supporting initiatives that decrease the ecological impact caused by humans in the last decades.

For the full article, please refer to the spanish version of this site.

Tags:

- [arteaga](#) [3]
- [cambio climático](#) [4]
- [Ecología](#) [5]
- [generacion z](#) [6]
- [medio ambiente](#) [7]

Content Categories:

- [Environmental and agricultural sciences](#) [8]

Source URL: <https://www.cienciapr.org/en/external-news/generation-z-hope-decrease-environmental-impact?language=es&page=3>

Links

[1] <https://www.cienciapr.org/en/external-news/generation-z-hope-decrease-environmental-impact?language=es> [2] <http://dialogoupr.com/generacion-z-la-proxima-esperanza-para-disminuir-el-impacto-ambiental/> [3] <https://www.cienciapr.org/en/tags/arteaga?language=es> [4] <https://www.cienciapr.org/en/tags/cambio-climatico?language=es> [5] <https://www.cienciapr.org/en/tags/ecologia?language=es> [6] <https://www.cienciapr.org/en/tags/generacion-z?language=es> [7] <https://www.cienciapr.org/en/tags/medio-ambiente?language=es> [8] <https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0?language=es>